

Appl. No. 09/814,270
Amdt. Dated September 14, 2004
Reply to Office action of June 14, 2004
Attorney Docket No. P13307-US2
EUS/J/P/04-3205

Amendments to the Specification:

Please replace the paragraph beginning at page 5, line 5, with the following rewritten paragraph:

— Generally, the invention is directed to a telecommunications network associated with a number of first cells in a location area, wherein each first cell is associated with a first communication system, a given first cell has a neighboring second cell associated with a second communication system, and both multimode and single mode mobile stations are disposed to enter and move through the location area into proximate relationship with the given first cell. In such network, a method is provided for downloading information to a selected multimode mobile station comprising the step of providing notice of the second cell to the selected mobile, after it enters the location area. The method further comprises withholding such notice from single mode mobile stations entering the location area. In response to the notice, the selected mobile station is operated to acquire specified information pertaining to the second cell. In a useful embodiment, the first and second communication systems comprise the GSM and UTMS UMTS systems, respectively. --

Please replace the paragraph beginning at page 7, line 11, with the following rewritten paragraph:

--It is to be emphasized that the above embodiment is multimode specific. That is, dual mode mobiles would receive the information pertaining to UMTS cells, but single mode mobiles, which are able to communicate with the GSM system but not with UTMS UMTS, would not receive it. Thus, wasted broadcast of the additional information would be eliminated.--